

BOTULISM ALERT SUMMARY

Enterics Officer taking botulism call should fill out information upon
1) initial case review, 2) follow-up call approximately one week later, and
3) final call 4-8 weeks later (when final lab tests known). Botulism
surveillance officers will provide back-up as needed. Please request copy of
EMG and copy of discharge summary, to file with this report.

Alert No. _____
Pt. Name _____
Date (1st call) ____/____/____
State _____

Individual reporting (person initiating call)
Name _____ Affiliation _____ Phone _____

Name of patient _____ Age _____ Sex _____ DOB ____/____/____
Address _____ Phone _____

Hospital _____ Phone _____
Address _____

Name of attending physician _____ Phone _____
Consultants _____ Phone _____
(Neurologist if involved) _____ Phone _____

Preliminary History

Acute illness in the past month? _____

Underlying medical problems? _____

Prior gastric surgery or abnormal GI tract? _____

Date of presumptive exposure, if known? ____/____/____

Date of first symptoms (DOO)? ____/____/____

Date first saw MD ____/____/____ Date hospitalized ____/____/____

Admitting diagnosis _____

Date botulism dx first seriously considered ____/____/____

Suspected link to known outbreak? Yes? _____ No? _____

Date of first contact with State Health Dept. ____/____/____

Date of first contact with CDC ____/____/____

Reason for SHD or CDC contact? a) lab testing c) consultation
b) antitoxin d) other _____

Problems with communication or contact? _____

SYMPTOMS: Indicate if present at time of review of case by SHD or CDC. P.2
Date ____/____/____. Circle symptoms reported present within first 24 hours.

	Yes	No	Don't Know		Yes	No	Don't Know
Abdominal Pain	_____	_____	_____	Dyspnea	_____	_____	_____
Nausea	_____	_____	_____	Fatigue	_____	_____	_____
Vomiting	_____	_____	_____	Dry Mouth	_____	_____	_____
Diarrhea	_____	_____	_____	Sore throat	_____	_____	_____
Blurred Vision	_____	_____	_____	Urinary Retention	_____	_____	_____
Diplopia	_____	_____	_____	Constipation	_____	_____	_____
Photophobia	_____	_____	_____	Dizziness	_____	_____	_____
Dysphagia	_____	_____	_____	Paresthesias	_____	_____	_____
Dysphonia	_____	_____	_____	Convulsions	_____	_____	_____
Muscle Weakness	_____	_____	_____	Other	_____	_____	_____
Upper distal	_____	_____	_____		_____	_____	_____
Upper proximal	_____	_____	_____		_____	_____	_____
Lower distal	_____	_____	_____		_____	_____	_____
Lower proximal	_____	_____	_____		_____	_____	_____
Where did muscle weakness start?	_____				_____	_____	_____

SIGNS: Indicate if present at time of case review (date ____/____/____). Circle if present at first medical exam for this illness (date ____/____/____).

	Yes	No	Don't Know		Yes	No	Don't Know
Ptosis	_____	_____	_____	Abnormal Sensory	_____	_____	_____
Extraocular	_____	_____	_____	Specify _____	_____	_____	_____
Palsy	_____	_____	_____	Ataxia	_____	_____	_____
Pupils	_____	_____	_____	Symmetrical?	_____	_____	_____
Dilated	_____	_____	_____	Nystagmus?	_____	_____	_____
Constricted	_____	_____	_____		_____	_____	_____
Mid-position	_____	_____	_____	DTR's	_____	_____	_____
Reactive	_____	_____	_____	Normal	_____	_____	_____
Equal	_____	_____	_____	Hypoactive	_____	_____	_____
Decreased	_____	_____	_____	Hyperactive	_____	_____	_____
Corneals?	_____	_____	_____	Symmetric	_____	_____	_____
Facial Paralysis	_____	_____	_____	Abnl Mental State	_____	_____	_____
Symmetric?	_____	_____	_____		_____	_____	_____
Decreased Gag?	_____	_____	_____	Fever	_____	_____	_____
Decreased ability	_____	_____	_____		_____	_____	_____
to protrude tongue	_____	_____	_____	Respiratory	_____	_____	_____
Weakness or paralysis	_____	_____	_____	impairment	_____	_____	_____
of extremity (ies)	_____	_____	_____		_____	_____	_____
a) upper	_____	_____	_____	Toes 1)down 2)up 3)unknown	_____	_____	_____
b) lower	_____	_____	_____		_____	_____	_____
c) symmetric	_____	_____	_____		_____	_____	_____

Does patient have a wound? Yes _____ No _____

If yes, describe _____

Date wound sustained _____

How treated _____

Laboratory studies

Spinal tap: Yes _____ No _____
Date RBC's WBC's Cells Protein Glucose Other

Tensilon Test
Comments _____
Date Positive Negative Not Done

EMG:
Date Area tested Muscle group weak? Frequency (hertz) Amplitude (↑ ↓ nl) Facilitation (yes or no)

Vital Capacity Date _____ cc
Date _____ cc
Date _____ cc

Antitoxin given? Yes _____ No _____ Type _____ Route _____
Amount (# vials) _____ Date _____
Amount _____ Date _____

Sensitivity testing done prior to administration? Yes _____ No _____
Result _____

Hypersensitivity reaction? _____
Anaphylaxis? _____
Serum sickness? _____

Other treatment given _____

Morbidity

NG tube feedings Yes _____ No _____ Dates _____
Respirator Yes _____ No _____ Dates _____
Tracheostomy Yes _____ No _____ Date _____

Number of days in intensive care _____

Outcome: Recovered? _____ Died? _____

Cause of Death? _____

Number of days in hospital _____
Date discharged from hospital ____/____/____
Discharged to: Home _____
Nursing home _____
Rehab facility _____
Other _____

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Botulism Laboratory tests

tested at a) CDC lab _____ b) State lab _____ c) other _____

(indicate if mouse died but non-neutralizable)

	date of sample	result
serum	____/____/____	.5ml _____ 1ml _____
serum	____/____/____	.5ml _____ 1ml _____
serum	____/____/____	.5ml _____ 1ml _____

gastric ____/____/____

Stool ____/____/____
toxin test _____
standard culture _____
enrichment culture _____

Food items (indicate items tested and result as "+" or "-")

Vehicle implicated: _____
Date ingested ____/____/____

If botulism, number of cases in outbreak _____

Final Diagnosis: (circle applicable)

BOTULISM

Adult foodborne _____
Adult Intestinal Colonization _____
Wound _____
Uncharacterized _____

GUILLAN BARRE

STROKE

Other _____

EMG result and discharge summary requested? yes no

COMMENTS/NOTES (use back page as needed)